

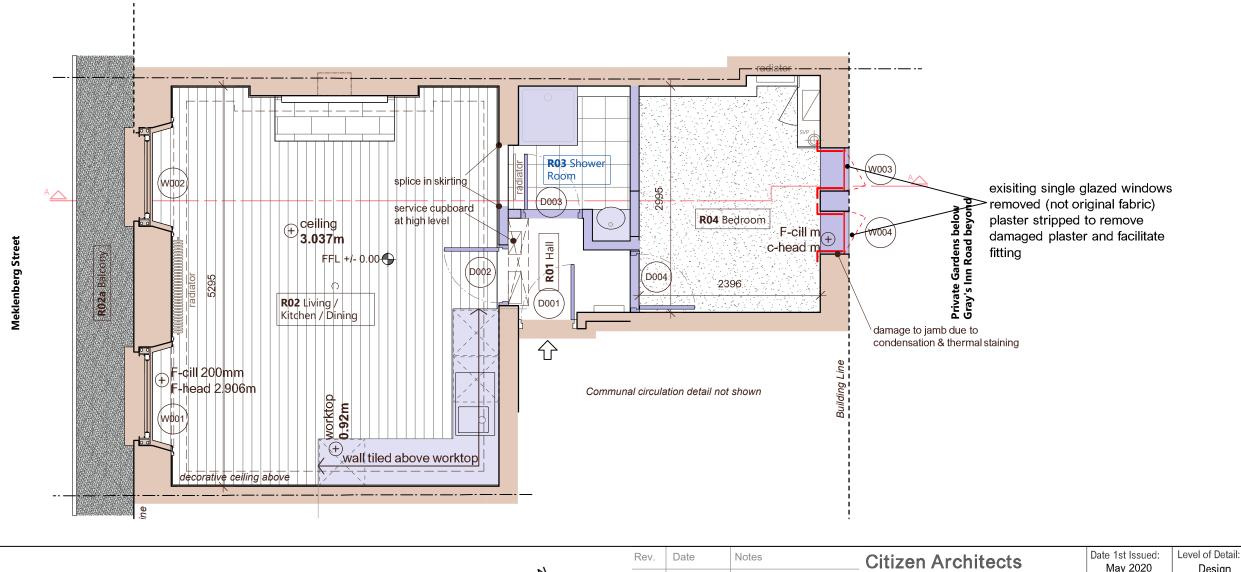
(i) Notes:

- -This drawing is based on a survey conducted by Citizen Architects for the purposes of establishing the general arrangement of the existing property. It is not a full measured survey.
- -To be read in conjunction with the schedule of works document and all other drawings
- -Do not scale from this drawing
- -All linear dimesnions in milimeters (mm), Areas in m², volumes in m³
- -Report any discrepancies or ambiguities to the design team for comment
- -Measure on site before undertaking works, ordering, or manufacture



Beware

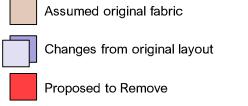
- -Asbestos: it is <u>not known</u> if asbestos is present in the property and a full demolition and refurbishment asbestos survey should be undertaken before any works commence. -Survey to trace and mark all existing services,
 - including gas supply, prior to undertaking any demolition works -Refer to the Structural Engineer's information
 - before removing any structural element. - The Structural capacity of the existing floor is not known. Floor should not be used to store material deliveries or following demolition.

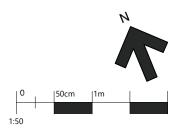


1.Entrance Level Plan scale 1:50

2.Long Section

scale 1:50





Rev.	Date	Notes	Citizen Architects www.citizenarchitects.eu	
			Project 3 Mecklenburgh St.	
			Address: 3 Mecklenburgh Street, London, WC1N 2AH	

Mecklenburgh St.	Present layout (c2020) Showing proposed reme		
www.citizenarchitects.eu	Drawing Title:		
zen Architects	May 2020	Design	

020) Showing proposed remedial works

roject No:	Drawing			
VEE NAC	Type:	Number:	Stage:	Revision
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Scale:

1:50